

28. (Amended) The device according to claim 1, further comprising a negative
biaxial film on at least one substrate.

Please ADD the following new claims:

--29. A multi-domain liquid crystal display device, comprising:
first and second substrates facing each other;
a liquid crystal layer between said first and second substrates;
a plurality of gate bus lines arranged in a first direction on said first substrate and a
plurality of data bus
lines arranged in a second direction on said first substrate to define a pixel region;
a pixel electrode on said first substrate;
an electric field inducing window in said pixel electrode; and
a photo-alignment layer having a pretilt angle on at least one of the first and second
substrates.--

--30. The device according to claim 29, wherein the photo-alignment layer includes a
material selected from the group consisting of PVCN (polyvinylcinnamate), PSCN
(polysiloxane-cinnamate) and CelCN (cellulosecinnamate) based compounds.--

--31. The device according to claim 29, wherein the photo-alignment layer includes an
alignment direction.--

- 32. The device according to claim 29, wherein the pretilt angle is $1^{\circ} \sim 5^{\circ}$.--
- 33. The device according to claim 29, further comprising a thin film transistor at an intersection of one of said gate and data bus lines.--
- 34. The device according to claim 33, wherein the thin film transistor is an L-shaped thin film transistor.--
- 35. The device according to claim 29, further comprising a gate insulator, a passivation layer and a pixel electrode on the first substrate.--
- 36. The device according to claim 35, wherein the gate insulator is patterned.--
- 37. The device according to claim 35, wherein the passivation layer is patterned.--
- 38. The device according to claim 35, wherein the pixel electrode is patterned.--
- 39. The device according to claim 35, wherein the gate insulator includes a material selected from the group consisting of SiN_x , SiO_x , BCB, acrylic resin and polyimide based compounds.--

--40. The device according to claim 35, wherein the passivation layer includes a material selected from the group consisting of SiNx, SiOx, BCB, acrylic resin and polyimide based compounds.--

--41. The device according to claim 35, wherein the pixel electrode includes ITO (indium tin oxide).--

--42. The device according to claim 29, wherein the pixel region is divided into at least two regions such that liquid crystal molecules of the liquid crystal layer have mutually different driving-properties in each region.--

--43. The device according to claim 29, wherein the photo-alignment layer is divided into at least two regions so that liquid crystal molecules of the liquid crystal layer have mutually different alignment direction in each region.--

--44. The device according to claim 43, wherein at least one region of the photo-alignment layer includes an alignment treatment.--

--45. The device according to claim 43, wherein the all regions of the photo-alignment layer include a non-alignment treatment.--

--46. The device according to claim 43, wherein at least one region of the photo-alignment layer includes a photo-alignment treatment.--

--47. The device according to claim 46, wherein the photo-alignment layer includes a material selected from the group consisting of PVCN (polyvinylcinnamate), PSCN (polysiloxane-cinnamate) and CelCN (cellulosecinnamate) based compounds.--

--48. The device according to claim 46, wherein the photo-alignment treatment includes ultraviolet rays.--

--49. The device according to claim 46, wherein the photo-alignment treatment includes at least once irradiation.--

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--50. The device according to claim 46, wherein the photo-alignment layer includes the pretilt angle and an alignment direction by the photo-alignment direction.--

--51. The device according to claim 29, wherein the liquid crystal layer has a positive dielectric anisotropy.--

--52. The device according to claim 29, wherein the liquid crystal layer has a negative dielectric anisotropy.--

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--53. The device according to claim 29, wherein the liquid crystal layer includes chiral dopants.--

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--54. The device according to claim 29, wherein the liquid crystal layer is aligned vertically with respect to top surfaces of the first and second substrates.--